

CLAIMS

1. Barrier element for bounding a carriageway, comprising a guide element extending along a longitudinal axis, which guide element transversely to the longitudinal axis has on the underside a foot part, which on the first end of the guide element is provided with a base plate, which base plate is provided with parts of a tenon and mortise connecting system as the first connecting means for connecting the barrier element to a second barrier element, which is provided with parts of a tenon and mortise system as the second connecting means, which interact with the first connecting means, characterized in that on the first end the barrier element is provided with fixing means for accommodating a fixing element for fixing the barrier element relative to the carriageway and wherein the fixing means comprise a fixing plate provided with feed-through holes.
2. Barrier element according to claim 1, characterized in that the fixing plate is the base plate.
3. Barrier element according to one of the preceding claims, characterized in that the fixing means comprise a feed-through bush between the fixing plate and the foot part.
4. Barrier element according to one of the preceding claims, characterized in that the fixing means are fitted near the guide element.